AllerAir Advantage

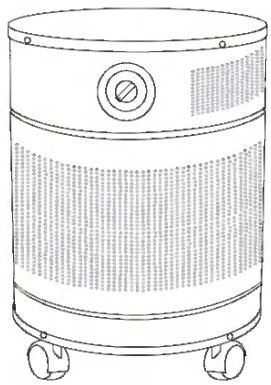
All metal housing to avoid plastic off-gasing
Totally innert gaskets. No use of rubber or neoprene
Separate carbon and HEPA filters for easier,
less costly maintenance
No ozone emissions

Our Famous Guarantee

More filtration.
More features.
Better value.

Call our indoor air quality experts
1-888-852-8247
or
Visit our website:
www.allerair.com
For more information

AllerAir Industries

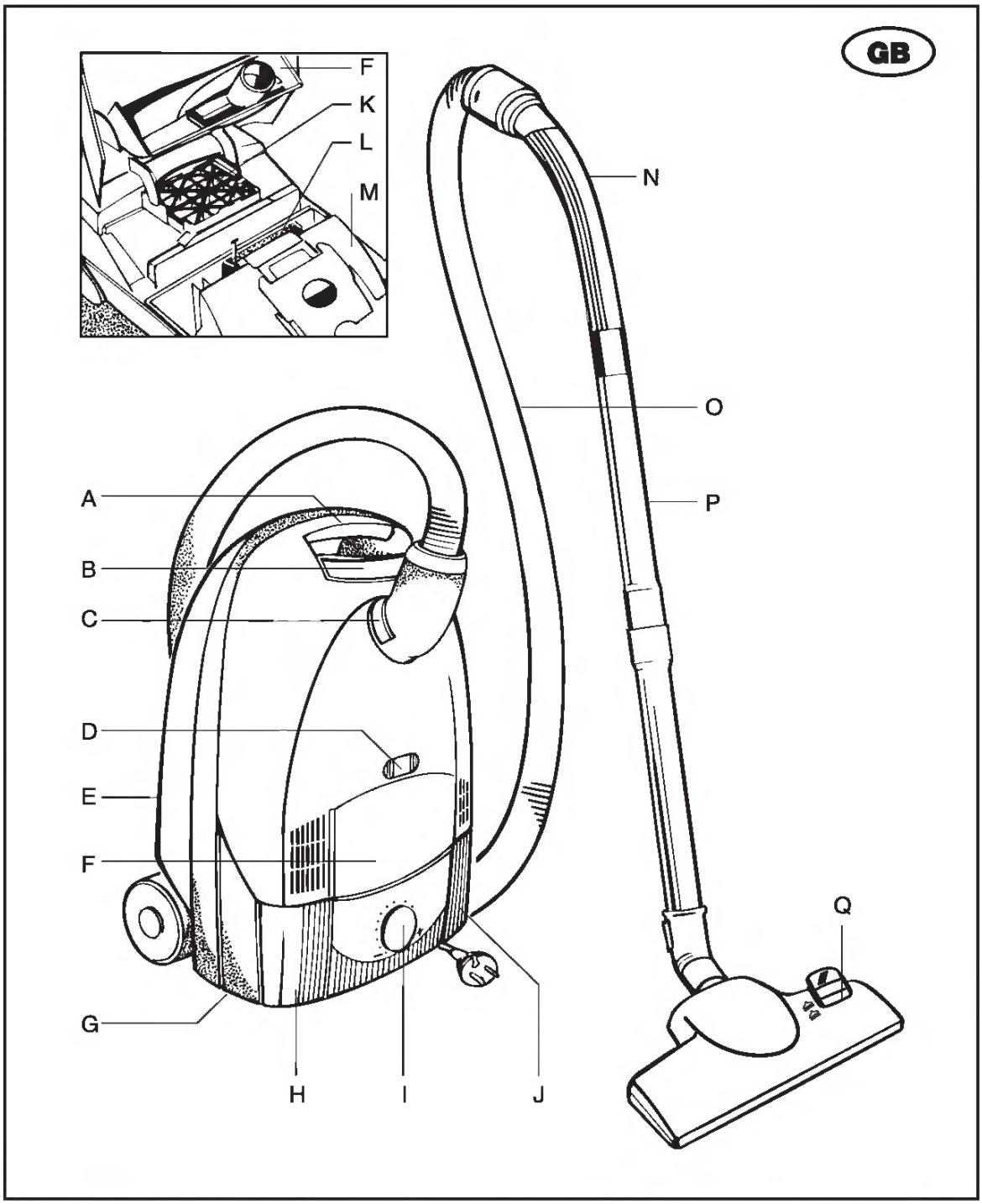


Model AirMedic+

Operation and Maintenance Manual

AllerAir Industries Inc. Toll free: 1-888-852-8247 / Fax: 1-877-688-2193 www.allerair.com

Downloaded from www.Manualslib.com manuals search engine



A = Carrying handle
B = Button to open the paper filter compartment
C = Hose release button
D = Filter replacement indicator
E = Tool rail
F = Accessories compartment*
G = Parking rail
H = On/Off button
I = Power adjuster*
J = Cable retraction button
K = Microfilter
L = HEPA filter/Motor protection filter*
M = Paper filter
N = Handle*
O = Suction hose
P = Suction tube*
Q = Nozzle*
*depending on model

Downloaded from www.Manualslib.com manuals search engine

Federal Communications Commission Notice

Part 15 of the Federal Communications Commission (FCC) Rules and Regulations has established Radio Frequency (RF) emission limits to provide an interference-free radio frequency spectrum. Many electronic devices, including computers, generate RF energy incidental to their intended function and are, therefore, covered by these rules. These rules place computers and related peripheral devices into two classes, A and B, depending upon their intended installation. Class A devices are those that may reasonably be expected to be installed in a business or commercial environment. Class B devices are those that may reasonably be expected to be installed in a residential environment (personal computers, for example). The FCC requires devices in both classes to bear a label indicating the interference potential of the device as well as additional operating instructions for the user.

The rating label on the device shows which class (A or B) the equipment falls into. Class A devices do not have an FCC logo or FCC ID on the label. Class B devices have an FCC logo or FCC ID on the label. Once the class of the device is determined, refer to the following corresponding statement.

Class A Equipment

This equipment has been tested and found to comply with the limits for a Class A digital device, pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference when the equipment is operated in a commercial environment. This equipment generates, uses, and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. Operation of this equipment in a residential area is likely to cause harmful interference, in which case the user will be required to correct the interference at personal expense.

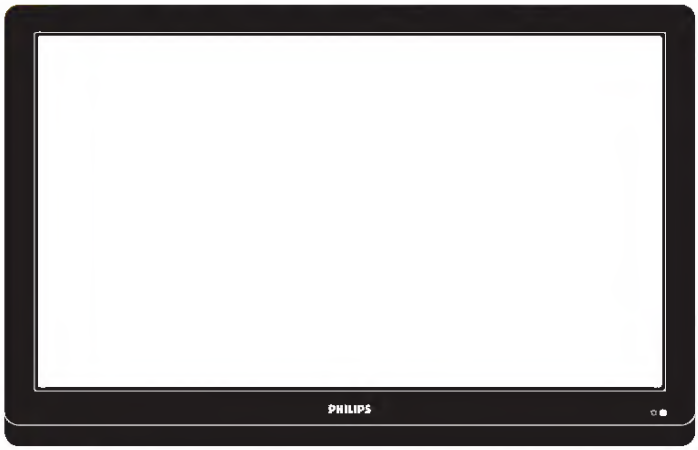
Remark: All the drawings in the Guide are diagrams. About components's quantity and style, substances shall take precedence.

Downloaded from www.Manualslib.com manuals search engine

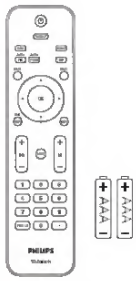
What's in the box

FR Contenu de la boîte

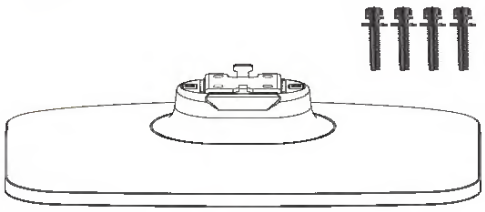
ES Qué hay en la caja



- Television
- Téléviseur
- Televisor



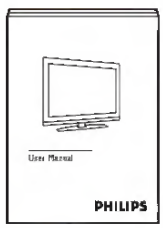
- Remote control and 2 x AAA batteries
- Télécommande et 2 piles AAA
- Control remoto y 2 baterías AAA



- TV stand and 4 x bolts
- Pied de téléviseur et 4 boulons
- Base de TV y 4 pernos

- Stand may differ according to TV model.
- Pied peut varier selon le modèle de téléviseur.
- La base puede ser distinta según el modelo de la TV.

- Quick Start Guide
- Guide de démarrage rapide
- Guía de inicio rápido



- User Manual
- Manuel d'utilisation
- Manual del usuario

Downloaded from www.Manualslib.com manuals search engine

N

NCMS (NonStop Cluster Management Suite) 4-4
network access 1-5
nodes
availability reports 4-5
configuring 3-3
installing software 3-11, 3-13
node-to-node communication, problems 5-5
NonStop Cluster Management Suite *See* NCMS
NonStop Clusters
documentation, clusters 1-12, 3-16, 4-2
NonStop Clusters Verification Utility *See* NSCVU
notice messages, ServerNet I 5-17
NSCVU (NonStop Clusters Verification Utility) 4-9
defined 3-14
verifying, clusters 1-7

O

obtaining licenses 3-2
onnode commands 4-6
operational efficiency, cluster 1-1
Options ROMPaq, utility 1-8

P

panic messages, ServerNet I 5-22
PDU (Power Distribution Unit), installation 5-2
planning worksheets B-1
Power Distribution Unit *See* PDU
power system, two-node cluster, illustrated 4-11
power, warning ix
precautions, Fibre Channel cable 2-14
procedures
cabling ServerNet I interconnect 2-11
cluster, general installation steps 1-10
configuring, the servers with SmartStart 3-4
erasing the configuration 3-3
external storage, configuring 2-7
installing
HBA 2-5
public LAN NIC 2-6
redundant controller 2-8
upgrading controller firmware 3-7
protection, investment 1-1
public LAN Ethernet, cabling 2-12
public LAN NIC, installing 2-6

Q

Quick Install
data B-1
error messages 5-4
planning worksheets B-1
UPS software 4-9

R

RA4100 storage subsystem
cabling 2-13
cabling, illustrated 2-13
rack
components, stacking 2-3
loading, caution 2-3
site, assembling 2-2
transporting, procedures 2-4
RAID Array 4100 2-7
redundant controller, installing 2-8
registering clusters 3-15
reports, availability 4-5
resources, application installation 1-11
RJ-45 receptacle symbol ix
ROMPaq, utility 1-8

Downloaded from www.Manualslib.com manuals search engine

Industry Canada statement:

English

This device complies with RSS-210 of the Industry Canada Rules. Operation is subject to the following two conditions: (1) This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

Ce dispositif est conforme à la norme CNR-210 d'Industrie Canada applicable aux appareils radio exempts de licence. Son fonctionnement est sujet aux deux conditions suivantes: (1) le dispositif ne doit pas produire de brouillage préjudiciable, et (2) ce dispositif doit accepter tout brouillage reçu, y compris un brouillage susceptible de provoquer un fonctionnement indésirable.

Caution:

(i) the device for operation in the band 5150-5250 MHz is only for indoor use to reduce the potential for harmful interference to co-channel mobile satellite systems;

(ii) high-power radars are allocated as primary users (i.e. priority users) of the bands 5250-5350 MHz and 5650-5850 MHz and that these radars could cause interference and/or damage to LE-LAN devices.

Avertissement:

(i) les dispositifs fonctionnant dans la bande 5 150-5 250 MHz sont réservés uniquement pour une utilisation à l'intérieur afin de réduire les risques de brouillage préjudiciable aux systèmes de satellites mobiles utilisant les mêmes canaux;

(ii) De plus, les utilisateurs devraient aussi être avisés que les utilisateurs de radars de haute puissance sont désignés utilisateurs principaux (c.-à-d., qu'ils ont la priorité) pour les bandes 5 250-5 350 MHz et 5 650-5 850 MHz et que ces radars pourraient causer du brouillage et/ou des dommages aux dispositifs LAN-EL.

Radiation Exposure Statement:

This equipment complies with IC radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with minimum distance 20 cm between the radiator & your body.

Déclaration d'exposition aux radiations:

Cet équipement est conforme aux limites d'exposition aux rayonnements IC établies pour un environnement non contrôlé. Cet équipement doit être installé et utilisé avec un minimum de 20 cm de distance entre la source de rayonnement et votre corps.

Downloaded from www.Manualslib.com manuals search engine

6-65. Summing Amplifier

If the phase locked loop is to be operated, the switch U7B is closed. Two gains are available (depending on whether or not U17C is actuated) at the summing junction of op-amp U19A. This Summing Amplifier combines the error-signal for the phase-locked loop (which comes from U15A) with the signal from the Digital-to-Analog Converter. This provides a DC offset at the output of U19A. Also summed at the Summing Amplifier is the Noise Source from the -hp- 3582A (if desired) or the Tracking Generator signal from the -hp- 3585A. The addition of the noise source or the tracking generator permits the measurement of the error function of the closed phase-locked loop. This enables the calculation of the correction factors used in Phase Noise measurements. The calculations are based on the actual dynamic conditions of the phase-locked loop when it is closed.

At the output of the Summing Amplifier U19A, a signal is sent to the 1MΩ input of the -hp- 3585A for transfer function measurements at frequencies above a few hundred Hz. The output of the Summing Amplifier also provides a signal for channel B of the -hp- 3582A for transfer function measurements below a few kHz.

6-66. Wein Bridge Oscillator

Also connected around the summing amplifier is the Wein Bridge Oscillator U15D. The Wein Bridge Oscillator operates at a frequency of approximately 1.6Hz. When the phase-locked loop is open, sufficient gain exists in U19A for the Wein Bridge Oscillator to operate. The Wein Bridge Oscillator provides a searching signal for the external oscillator. When the phase-locked loop closes, U19 appears to the Wein Bridge Oscillator to have very low gain; therefore the Wein Bridge Oscillator does not operate.

6-67. Oscillation Detector

If the Wein Bridge Oscillator is operating, its output is split into two components, each 90 degrees apart from the other. These components are converted to provide a four-phase signal to diodes CR14, 15, 16 and 17. This signal is rectified by U18C and used as an indication that the loop is unlocked with the Wein Bridge Oscillator searching. This signal also sets the Out-of-Lock Flip-Flop U11A.

6-68. Lag/Lead Network

The output of Summing Amplifier is fed to a Lag/Lead frequency compensation network consisting of R25, C8 and various resistors selected by the CMOS multiplexer U4. The Lag/Lead resistor is selected by U4; this is determined by the software. The software determines this by the characteristics of the external oscillator within the phase-locked loop. U15B is a buffer for the Lag/Lead network.

6-69. 0 to 20 dB Attenuator/Output

The Lag/Lead Network is followed by 0 to 20dB attenuator. The phase-locked loop error-signal is finally sent to the external oscillator via pin 2 of J1 on the A5 Board.

Downloaded from www.Manualslib.com manuals search engine

Chapter 4

Cluster Planning

Before connecting any cables or powering on any hardware on your Compaq Parallel Database Cluster Model PDC/O2000 (referred to here as the PDC/O2000), it is important that you understand how all the various cluster components fit together to meet your operational requirements. The major topics discussed in this chapter are:

- Site planning
- Capacity planning for cluster hardware
- Planning cluster configurations for redundant Fibre Channel Fabrics
- Planning cluster configurations for redundant Fibre Channel Arbitrated Loops
- RAID planning
- Planning the grouping of physical disk storage space
- Disk drive planning
- Network planning

Downloaded from www.Manualslib.com manuals search engine

External Battery Charger

The external battery charger allows you to fully recharge your NiMH and/or Li-Ion battery packs in a shorter period of time. It also automatically discharges the battery pack before charging for optimum recharge efficiency.

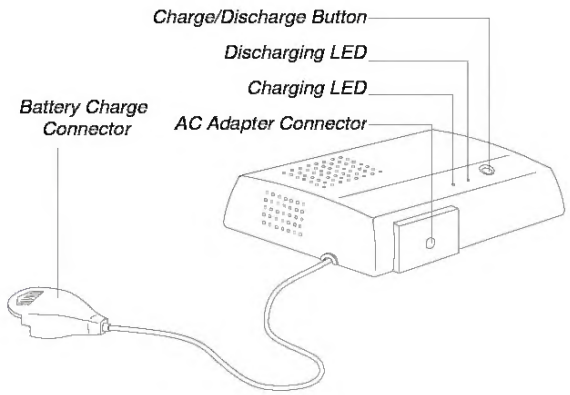


Figure 4-7 External Battery Charger

Downloaded from www.Manualslib.com manuals search engine

Service and Spare Parts

In the event of your appliance requiring service, or if you wish to purchase spare parts, please contact your local Service Force Centre by telephoning.

0870 5 929929

Your telephone call will be automatically routed to the Service Force Centre covering your post code area.

For address of your local Service Force Centre and further information about Service Force, please visit the website at www.serviceforce.co.uk.

Before calling out an engineer, please ensure you have read details under the heading "Something Not Working".

When you contact the Service Force Centre you will need to give following details.

1. Your name, address and post code
2. Your telephone number
3. Clear and concise details of the fault
4. The model and serial number of the apliance. (found on the rating plate)
5. The purchase date

Please note that a valid purchase receipt or guarantee documentation is required for in-guarantee service calls.

Customer Care Department

For general enquiries concerning your AEG appliance or for futher information on AEG products, please contact our Customer Care Department by letter or telephone at the address below or visit our website at www.aeg.co.uk.

Customer Care Department
AEG Domestic Appliances
55-77 High Street,
Slough,
Berkshire
SL1 1DZ
Tel: 08705 350 350*
*calls to this number may be recorded for training purposes

Freezing and Storing Frozen Food

You can use your freezer for freezing fresh food yourself.

Important!

- The temperature in the freezer compartment must be -18 °C or colder before freezing food.
- Please observe the freezing capacity given on the rating plate. The freezing capacity is the maximum quantity of fresh food that can be frozen within a period of 24 hours. If you wish to freeze food several days in a row, please observe a maximum capacity of only 2/3 to 3/4 of that on the rating plate. The quality of the food is best preserved when it is frozen right through to the core as quickly as possible.
- Allow warm food to cool down before freezing. The warmth will cause increased ice formation and increase the power consumption.
- Please note the maximum storage times specified by the manufacturer.
- Thawed foods which have not been processed further (cooked into meals) may not under any circumstances be frozen a second time.
- Containers with flammable gases or liquids can leak at low temperatures. There is a risk of an explosion! Do not store any containers with flammable materials such as, for example, spray cans, fire extinguisher refill cartridges etc in the refrigerator/freezer.
- Bottles and cans must not be placed in the freezer. They can burst when the contents freeze, high carbonate content drinks can even explode! Never store lemonade, juices, beer, wine, sparkling wine etc. in the freezer.
- All foods must be packed air tight prior to freezing, so that they do not dry out or lose their flavour, and so that no flavour contamination of other frozen goods occurs.
- Ice cream or ice cubes can cause 'frost/freezer' burns if consumed straight from the freezer

⚠ **Important!** Do not touch frozen food with wet hands. Your hands could stick to the food.

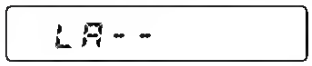
1. Place the packed food in the drawers. Place food to be frozen in the bottom drawer. Unfrozen food must not touch items already frozen, otherwise the frozen food could begin to defrost.
2. Place frozen foods in the drawers sorted by type, as far as possible.

Downloaded from www.Manualslib.com manuals search engine

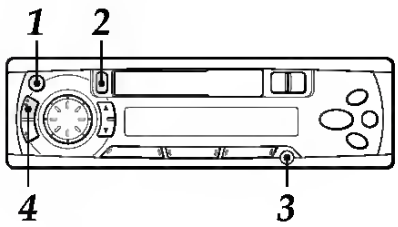
Returning to the factory settings

Adjusted settings of VOL, BASS, TRE, BAL, FAD, H-BASS, and source level can be returned to the factory settings with a simple operation.

1 **With the unit off, press and hold DISP for more than 2 seconds.**
The "LA--" indication appears, and all sound settings are returned to the factory settings.



CONNECTING A PORTABLE CD/MD/MP3 PLAYER OR OTHER EQUIPMENT



1 **Press PWR to turn the unit on.**
2 **If a cassette is inserted, remove it to prevent possible damage to the unit.**
3 **Connect a portable CD/MD/MP3 player, etc. via the AUX IN jack (3.5-mm dia.) of the unit.**
4 **Press FUNC repeatedly to select AUX IN mode to output sound received from the connected equipment.**
The "AUX" indicator appears.
The clock display appears.

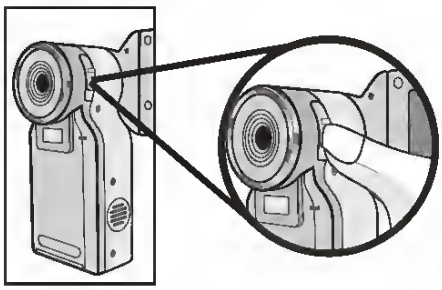
• For further information on the portable CD/MD/MP3 player, etc., refer to the operating instructions for that equipment.

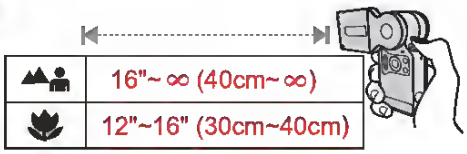
Downloaded from www.Manualslib.com manuals search engine

Recording a video clip

1 Adjust the focus.

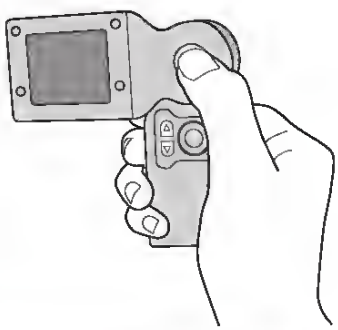
Set the Focus Switch to an appropriate setting. Normally, you should set the focus to ( ) for most filming conditions. Select ( ) only for close-ups. The focus is adjustable during recording.





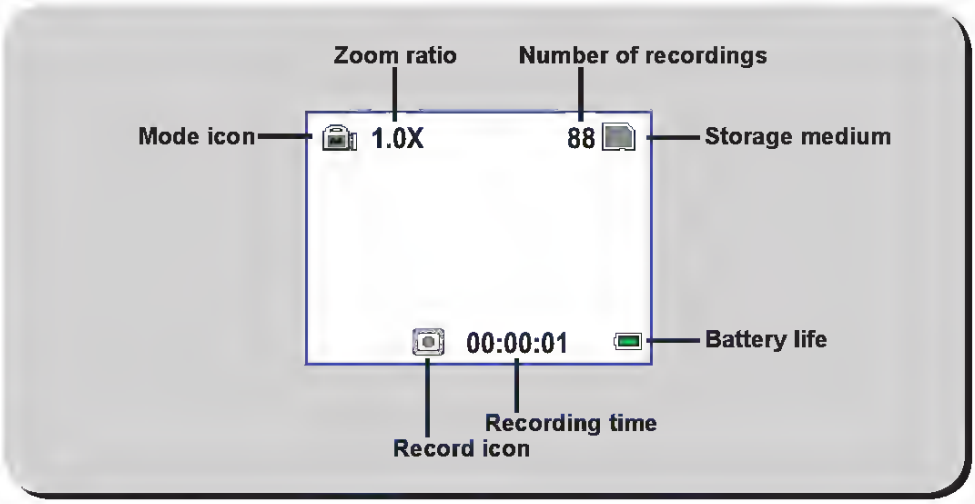
2 Adjust other settings (optional).

Adjust other advanced settings if necessary. See the section "Advanced Operations" for more information.



3 Start recording.

Press the Record ( ) button to start recording. The LCD will display as the following.



Downloaded from www.Manualslib.com manuals search engine

Windows keys

The keyboard has two keys that perform Windows-specific functions.

Key	Description
Windows key	Pressed alone it returns to the Start screen or to return to the last open app. It can also be used with other keys for special functions, please check Windows Help.
Application key	This key has the same effect as clicking the right mouse button; it opens the application's context menu.

Downloaded from www.Manualslib.com manuals search engine

SPECIFICATIONS

Specifications for the NTU-8F are detailed in Table 6.

Table 6. NTU-8F Specifications

Specification	Description
Environmental	
Operating Temperature	–5°C to +55°C
Storage Temperature	–40°C to +85°C
Relative Humidity	Up to 95% noncondensing
Physical	
Dimensions	Height 1.8 inches Width 8.0 inches Depth 9.0 inches
Weight	2.5 pound
Power	
Input Voltage Range	–42 VDC to –56 VDC inputs
Maximum Current Draw	90 mA at –48 VDC
Maximum Power Dissipation	4.32 watts
Optical	
Fiber Type	Single Mode
Wave length	1310 nm receive and 1550 nm transmit
Optical Budget	17 ±1 dB
Transmit Level	–14 ±1 dB (worst case)
Receive Level:	–31 ±1 dB (worst case)
Connector	Single SC connector
Connectors	
E1 Interface	RJ-45
Fiber	Flat SC adapter
Part Number	
NTU-8 Single Fiber Quad E1	1182301E1
Compliance	
Agency Approval	UL 60950

Section 5

Technical Support

E-mail: support@airlink101.com

Toll Free: 1-888-746-3238

Website: www.airlink101.com

*Theoretical maximum wireless signal rate based on IEEE standard 802.11g specifications. Actual data throughput will vary. Network conditions and environmental factors, including volume of network traffic, building materials and construction, mix of wireless products used, radio frequency interference (e.g., cordless telephones and microwaves) as well as network overhead lower actual data throughput rate. Specifications are subject to change without notice. All products and trademarks are the property of their respective owners. Copyright ©2008 AirLink101®

Downloaded from www.Manualslib.com manuals search engine

Something not working

If the hob is not working correctly, please carry out the following checks before contacting your local AEG Service Force Centre.

IMPORTANT: If you call out an engineer to a fault caused by incorrect use or installation, a charge will be made even if the hob is under guarantee.

Sympton:	**Solution**
There is no spark when lighting the gas	Check hob is connected to the electricity supply. Check the fuse and replace if necessery.
When the operating knob is released the gas ring goes out again	The operating knob has not been depressed long enough, or has not been depressed sufficiently.
The gas ring burns unevenly	Ensure the cover has been replaced correctly, e.g. after cleaning.

If after all these checks, your hob still does not operate correctly, contact your local AEG Service Force Centre.

In-guarantee customers should ensure that the above checks have been made as the engineer will make a charge if the fault is not a mechanical or electrical breakdown.

Please note that it will be necessary to provide proof of purchase for any in-guarantee service calls.

3572

Downloaded from www.Manualslib.com manuals search engine

Step3: Click *Continue*, and select the *Installation* option

Step4: Select the specific device and then just follow the installation instructions step by step to complete your device driver installation and setup.

For further information on driver-related issues, an online version of the Device Drivers Manual is available by accessing the following path:

Start\Programs\Advantech Automation

\Advantech Device Manager\Device Driver's Manual

2.3 Hardware Installation

Note: Make sure you have installed the software driver before you install the module (please refer to Section 2.2 Driver Installation)

After the DLL driver installation is completed, you can now go on to install the USB-4761 module in any USB port that supports the USB 2.0 standard, on your computer. It is suggested that you refer to the computer's user manual or related documentation if you have any doubts. Please follow the steps below to install the module on your system.

Step 1: Touch the metal part on the surface of your computer to neutralize the static electricity that might be in your body.

Step 2: Plug your USB module into the selected USB port. Hold the module only by its edges Plug the module firmly into place. Use of excessive force must be avoided; otherwise the module might get damaged.

Note: In case you installed the module without installing the DLL driver first, Windows 2000/XP will recognize your module as an "unknown device" after reboot, and will prompt you to provide necessary driver. You should ignore the prompting messages (just click the Cancel button) and set up the driver according to the steps described in Section 2.2 Driver Installation.

Downloaded from www.Manualslib.com manuals search engine

Problemlösung

Problem: Der Bildschirm reagiert nicht auf Finger-/Stifteingabe
Losung: Das Display ist evtl. nicht mehr kalibriert. So kalibrieren Sie das Display neu.
(1) Tippen Sie auf Settings (Einstellungen) im Hauptmenü.
(2) Tippen Sie auf Misc. (Versch.) auf der Settings (Einstellungen)-Seite.
(3) Tippen Sie auf Calibration (Kalibnerung) auf dem Misc. (Versch.)-Bildschirm, und folgen Sie den Anweisungen.

Problem: Es gibt keine Reaktion, wenn ich auf die Tasten drücke.
Losung: Tippen Sie leicht auf die Ein/Aus-Taste, um die Einheit ein- oder auszuschalten. Drücken und halten Sie die Ein/Aus-Taste zwei Sekunden lang, um die Beleuchtung ein- oder auszuschalten. Sie müssen u.U. ein Software-Reset durchführen, falls das Gerät nicht mehr funktioniert. Ein Software-Reset entspricht dem Neubooten eines Computers. Das Gerät wird neu gestartet, und die Speicherzuweisung wird angepasst. Alle Aufnahmen und Einträge werden bei einem Software-Reset beibehalten. GPS-Einstellungen werden auch beibehalten.
Um ein Software-Reset durchzuführen, halten Sie das Gerät sicher fest, und drücken Sie dann auf die Software-**Reset** Taste rechts unten auf Ihrem Gerät (Abb. 1).

Abb. 1

Abb. 1

Problem: Mein Gerät stockt und reagiert nicht mehr auf Eingaben. Was kann ich tun?
Losung: Schieben Sie den Ein/Aus-Schalter unten auf dem Gerät erst nach links und dann zurück nach rechts, um das System zurückzusetzen (Abb. 2).

Problem: Ich kann das Gerät nicht einschalten.
Losung: Es gibt evtl. keinen Akkustrom. Sie können das Gerät wiederaufladen, indem Sie das Netzteil an eine Netzsteckdose anschließen. Falls das Gerät an Ihrem Fahrzeug angebracht ist, verwenden Sie den Zigarettenanzünder, um es aufzuladen.
Falls das Gerät weiterhin nicht reagiert, nachdem es neu aufgeladen wurde, wenden Sie sich bitte an das Geschäft, in dem Sie das Gerät erworben haben, um Hilfe zu erhalten.
Falls der Akku aufgebraucht ist, müssen Sie Ihr persönliches Acer-Navigationsgerät innerhalb von 12 Stunden an eine Netzquelle anschließen, um Ihre persönlichen Einstellungen nicht zu verlieren. Falls dies nicht getan wird, müssen Sie Ihr persönliches Navigationsgerät neu kalibrieren, wenn Sie es das nächste Mal einschalten. „Favourites (Favoriten)" und „Recent Locations (Letzte Orte)" werden nicht beeinflusst.

Problem: Ich kann kein Satellitensignal* (GPS-Fixposition) empfangen
* Dies kann entweder an einer Störung liegen, daran, dass das Gerät eine Zeitlang nicht benutzt wurde, oder daran, dass Sie sich in einem Gebäude/unter einer Brücke befinden.

Lösung: Um dieses Problem zu beheben, führen Sie ein Hardware-Reset durch.
Um ein Hardware-Reset durchzuführen, schieben Sie den Ein/Aus-Schalter unten auf dem Gerät erst nach links und dann zurück nach rechts, um das System zurückzusetzen (Abb. 2).

Problem: Ich kann keine Sonderzeichen finden oder eingeben, um eine Adresse zu schreiben.
Lösung: Sie benötigen KEINE Sonderzeichen. CoPilot verwendet eine spezielle smarte Suchfunktion, die die Eingabe von Sonderzeichen überflüssig macht. Wenn Sie z.B. München eingeben möchten, tippen Sie einfach ***MUNCHEN***; statt ***Málaga***, tippen Sie ***MALAGA***.

Problem: Werden 7-stellige britische Postleitzahlen unterstützt?
Lösung: CoPilot Premium unterstützt im Gegensatz zu CoPilot alle Postleitzahlen in Großbritannien und den Niederlanden.

Problem: Einige Hausnummern können nicht gefunden werden, obwohl sie existieren. Wie kann ich meine Karte aktualisieren?
Lösung: Erkundigen Sie sich bei Ihrem Acer-Händler vor Ort, ob neue Karten erhältlich sind. Besuchen Sie auch www.acer.com und on.www.alk.eu.com/acer, um mögliche Updates zu finden. Karten-Updates kommen in der Regel einmal im Jahr heraus.

Problem: Ich kann die Adresse nicht finden, nach der ich suche.
Lösung: Stellen Sie bitte sicher, dass Ihre Speicherkarte mit der Straßenkarte ordnungsgemäß eingesteckt ist. Falls CoPilot einen Ort nicht genau finden kann, erstellen Sie eine Route zu einer Straße oder einer Hausnummer in der Nähe.

Problem: Ich kann in der Adressensuche keine Stadt in einem anderen Land finden.
Lösung: Um die Auslandsfunktion von CoPilot zu verwenden, öffnen Sie die Adressensuche, und geben Sie die gewünschte europäische Stadt oder Adresse ein, zu der Sie fahren möchten. Denken Sie bitte daran, dass Sie für die Erstellung von Routen in das europäische Ausland die Karte „Hauptstraßen Europas" auf Ihrer Speicherkarte installiert haben müssen (in p630 und p660 bereitgestellt). Für die Erstellung von Routen nach Adressen im europäischen Ausland muss die Karte „Westeuropa" in Ihrer Speicherkarte installiert sein (in p680 bereitgestellt).

Problem: Ich habe eine gültige GPS-Fixposition, aber meine Position wird nicht angezeigt, wenn ich das Gerät einschalte.
Lösung: Die Kartenanzeige wird auf Ihre aktuelle Position aktualisiert, wenn Sie das Fahrzeug ein paar Meter weiter bewegen.

Problem: Es kommt vor, dass es sich bei der angezeigten Position um eine (falsche) Position in der Nähe handelt.
Lösung: Dies ist ein allgemein bekanntes Problem bei der GPS-Technologie, das nur sehr selten auftritt. Das GPS-Signal kann manchmal nicht absolut exakt sein, so dass die Position um bis 10 Meter abweicht. Dies kann an folgenden Ursachen liegen: Schwacher Empfang, hohe Gebäude, oder Bäume neben der Straße.

Problem: Der Verlauf, GPS-Aufnahmen oder Routen mit mehreren Stopps werden nicht gespeichert.
Lösung: SD-Karten besitzen einen kleinen Schalter auf der linken Seite. Stellen Sie diesen Schalter auf die Position **Unlocked** (Entsperrt), um das Speichern auf der Speicherkarte zu ermöglichen.

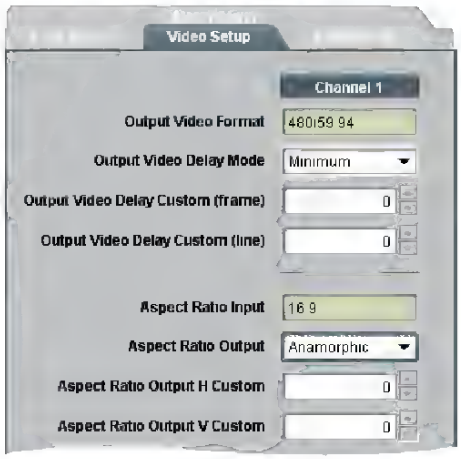
Problem: Ich habe die SD-Karte und die ursprünglich geladene Karte gelöscht oder formatiert.
Lösung: Installieren Sie die Konsolen-Anwendung von Ihren Original-CDs auf Ihren PC, und kopieren Sie dann Ihre Karten zurück auf Ihre SD-Karte.

Problem: Ich möchte die Standardsprache auf meiner Anzeige wechseln.
Lösung: Klicken Sie auf die Hauptmenü-Taste (Hardware-Taste auf der Vorderseite Ihres Geräts), und wählen Sie dann Settings (Einstellungen) → Language (Sprache), wählen Sie die gewünschte Sprache aus, und drücken Sie auf die Zurück-Taste unten rechts.

Downloaded from www.Manualslib.com manuals search engine

Aspect Ratio Settings

The **Video Setup** window allows the configuration of Aspect Ratio Settings for the XVC-1001-DC.



Aspect Ratio Input

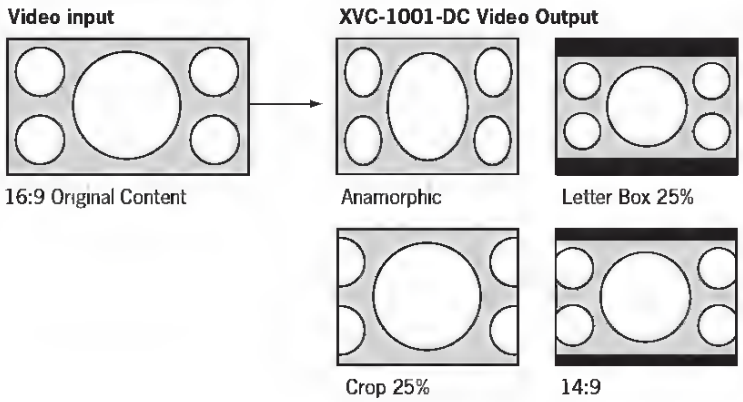
The **Aspect Ratio Input** field is a «read only» information that displays the input video's 16:9 aspect ratio format.

Aspect Ratio Output

The XVC-1001-DC's output Aspect Ratio is always 4:3. Converting a HD 16:9 ratio image into a SD 4:3 ratio image can be done in a variety of ways. The **Aspect Ratio Output** function allows the user to select the method used to perform that conversion. Select from:

- Anamorphic
- Letter Box 25%
- Crop 25%
- 14:9
- Custom

Aspect Ratio Settings in XVC-1001-DC:



ded from www.Manualslib.com manuals search engine

Acer Disc-to-Disc Recovery

Restore without a Recovery CD

This recovery process helps you restore the C:\ drive with the original software content that is installed when you purchase your system. Follow the steps below to rebuild your C:\ drive.

Note: The C:\ drive will be reformatted and all data will be erased. It is important to back up all data files before you use this option.

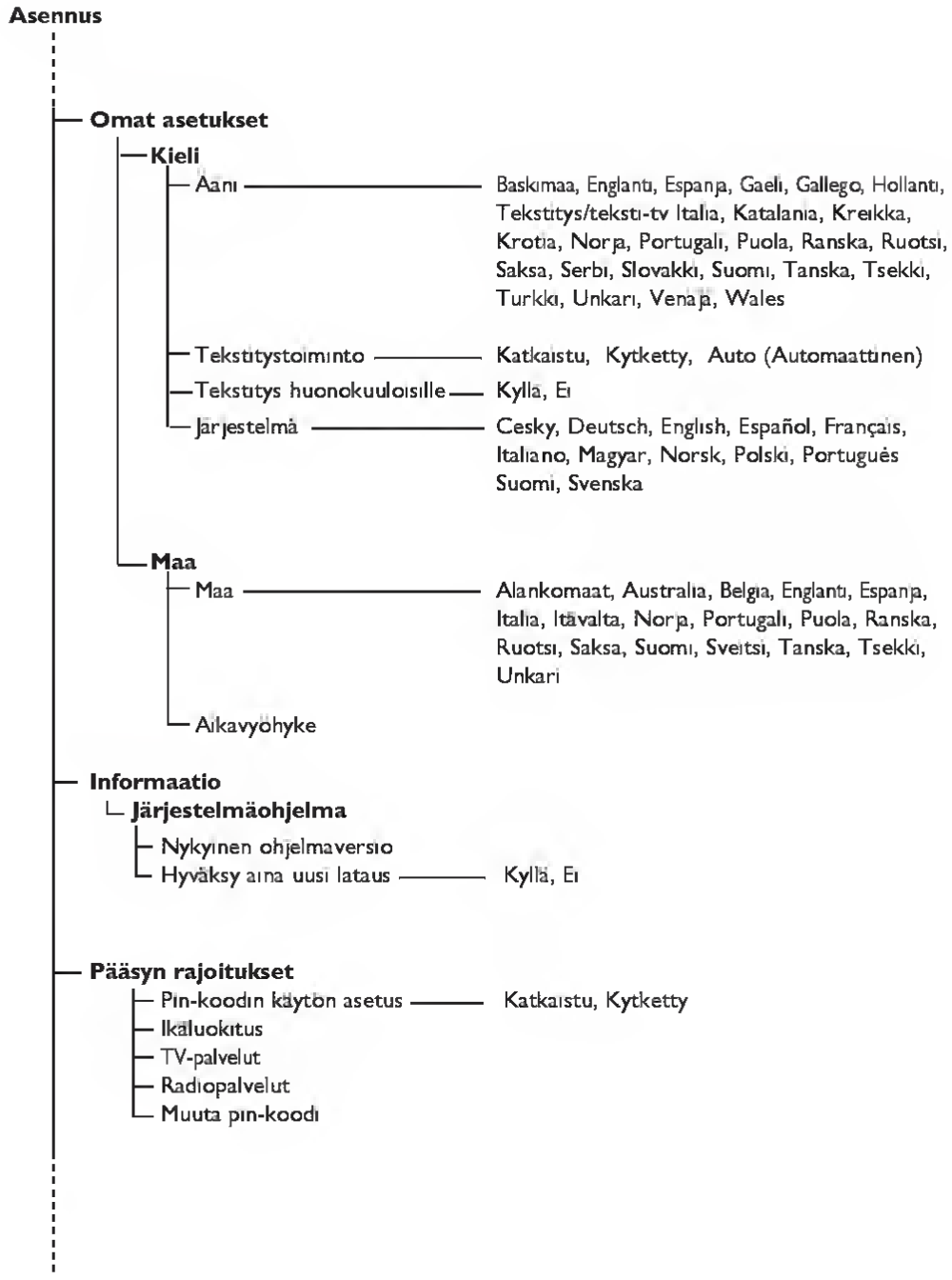
1. Restart the system.
2. While the Acer logo comes out, press <Alt> + <F10> to enter the recovery process.
3. The message **The system has password protection. Please enter 000000:** will be displayed.
4. Enter six zeros and continue.
5. The Acer Recovery main page appears.
6. Use the arrow keys to scroll through the items (operating system versions) and press <Enter> to select.

Multilingual Operating System Installation

Follow the instructions to choose the operating system and language you prefer when you first power on the system.

1. Turn on the system.
2. Acer's multilingual operating system selection menu will pop up automatically.
3. Use the arrow keys to scroll to the language version you want. Press <Enter> to confirm your selection.
4. The operating system and language you choose now will be the only option for future recovery operations.
5. The system will install the operating system and language you choose.

Downloaded from www.Manualslib.com manuals search engine


Asennus
Omat asetukset
Kieli
Ääni
Baskimaa, Englanti, Espanja, Gaeli, Gallego, Hollanti, Tekstitys/teksti-tv Italia, Katalania, Kreikka, Kroatia, Norja, Portugali, Puola, Ranska, Ruotsi, Saksa, Serbi, Slovakki, Suomi, Tanska, Tsekki, Turkki, Unkari, Venäjä, Wales
Tekstitystoiminto
Katkaistu, Kytketty, Auto (Automaattinen)
Tekstitys huonokuuloisille
Kyllä, Ei
Järjestelmä
Cesky, Deutsch, English, Español, Français, Italiano, Magyar, Norsk, Polski, Português Suomi, Svenska
Maa
Maa
Alankomaat, Australia, Belgia, Englanti, Espanja, Italia, Itävalta, Norja, Portugali, Puola, Ranska, Ruotsi, Saksa, Suomi, Sveitsi, Tanska, Tsekki, Unkari
Aikavyöhyke
Informaatio
Järjestelmäohjelma
Nykyinen ohjelmaversio
Hyväksy aina uusi lataus
Kyllä, Ei
Pääsyn rajoitukset
Pin-koodin käytön asetus
Katkaistu, Kytketty
Ikäluokitus
TV-palvelut
Radiopalvelut
Muuta pin-koodi

1. Beskrivning

S

1 Elektronisk temperaturreglering steglöst från 50°C - 450°C. Vid kodbart utförande medelst
temperatur-kodstickpropp för fast inställd lödtemperatur
2 Lodkolv LR-21 antistatisk (24V/50W)
3 Värmeelement med högeffekt. Isolation 500V
4 Utval av 22 WELLER "Longlife" lödspetsar
5 Temperaturbeständig silikonledning
6 Optisk regelbar kontroll
7 Jackhylsa för potentionalanpassning
8 Potentiometerarretering
9 Nätströmbrytare
10 Nätsäkring T (trög) 0,315A (5 x 20)
11 5-polig jackhylsa arreterbar
12 Säkerhetshållare är läget till vänster och höger om verktyget arreterbart, även läget
på valbar plats
13 Rengöringssvamp
14 Fack för reservdelslödspetsar

Lödstationen WECP- 20 ägnar sig utmärkt för lödarbeten för elektroniska detaljer som är mycket omtåliga elektriskt och termiskt. I den 6-poliga jackhylsan kan flera lödverktyg anslutas. Möjligt anslutbara verktyg finnes i tillbehörslistan. Alla anslutbara verktyg är skilda galvaniskt från nätet och arbetar med skyddslågspänning 24 VAC.
Temperaturinställningen sker på analog basis: den önskade temperaturen kan inställas steglöst mellan 150°C och 450°C. En grön lysdiod tjänar som optisk regleringskontroll för den inställda temperaturen.

Natsäkringen kan vid behov utbytas på enkelt sätt. Säkringen löses med att lätt tryck och urskruvas moturs. Önskad potentialanpassning för lödspetsen sker genom att använda jackhylsan på verktygets framsida. Genom det antistatiska utförandet av styrdon och lödkolv uppfyller lödstationen WECP-20 antistic alla EGB-säkerhetsfordringar.
Lödstationen WECP-20 finnes även i kodérat utförande och kan anslutas till en CDD-utrustning.

Lödkolven LR 21 * är försedd med silikonkabel och "WELLER-Longlife"-lödspets typ ET-B som standard. Livslängden för "WELLER-Longlife" lödspetsar blir genom den galvaniska behandlingen av kopparkärnan betydligt högre. 22 stycken lödspetsvarianter står totalt till förfogande. Välj därför ut den rätta lödspetsen ur sortimentet.

* Brukanvisningar för andra anslutbara WELLER-verktyg gäller tillsammans med denna brukanvisning.

Tekniska data

Dimensioner (bredd x längd x höjd)	115 x 150 x 94
Nätspänning	230V (240V 120V) 50 (60) Hz
Spänning vid uppvärmning	24V 50 (60)Hz
Lodkolvseffekt:	max. 50W vid 24V
Nätsäkring	T (trög)0, 315A
Regleroggrannhet:	+/- 2 Inställningstolerans av slutvärdet
vikt:	2,1 kg

Figur Lödspetsprogramm se sida 46+47

2. Igångsättning

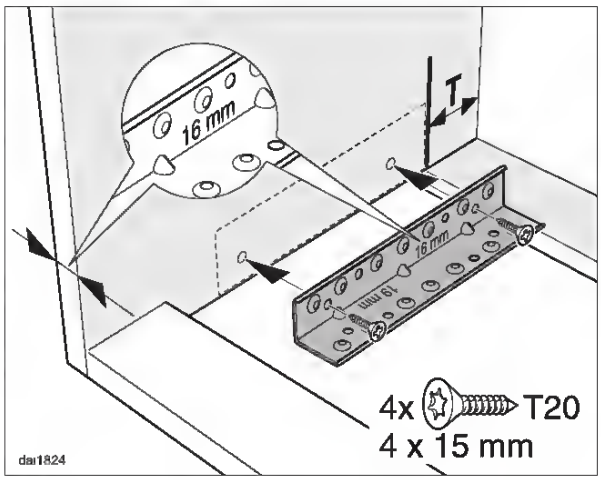
Fastsätt hållfjädern med tratt på lödkolvhållarens fotplatta (se explosions-ritning), vät rengöringssvampen med vatten (13). Lägg lödkolven på säkerhetshållaren (12). Sätt in lödkolvsstickproppen (11) i den 6-poliga jackhylsan på styrdonet samt arretera. Förbind styrdonet till nätet samt kontrollera om spänningen är riktig. Koppla in apparaten med nätströmbrytaren (9) och ställ in önskad temperatur med vridpotiometern (1). Vid CDD-utförande använd motsvarande koderingsstickpropp för temperaturinställning. Den gröna lysdioden börjar att lysa. Denna ljuspunkt tjänar som reglerkontroll.

"Dauerndes Leuchten" (ständigt lysande) betyder "Isttemperatur" (nominell temperatur) systemet uppvärmes.
"Blinken" (blinkning) betyder: den nominella temperaturen överensstämmer med den reala temperaturen. Systemet befinner sig i regelområdet.
"Punkt leuchtet nicht" (punkt lyser ej) befyder: nominell temperatur ligger högre än den reala temperaturen (översvankningar).

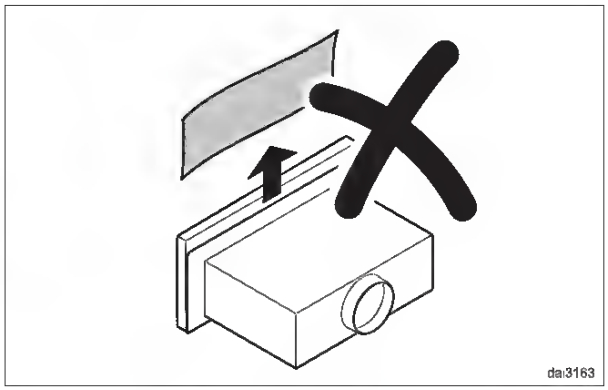
Vät den selektivt med tenn torsebara lödspets med lod under den torsta uppvärmningen. Detta avlägsnar avlagrat oxydskikt och oranheter på lödspetsen.

WECP20.pm65 22 11.03.2002, 11:19 Uhr

Downloaded from www.Manualslib.com manuals search engine



- Screw the brackets onto the right and left inside walls of the housing unit as shown. The back edge of the brackets should align with the vertical line drawn up from the front of the spacer strip, and the lower edge aligned with the lower edge of the housing unit side wall.
  The brackets are designed for 16 and 19 mm thick carcase sides.
  Orientate the bracket so that the vertical depth matches the thickness of the panel, as shown.



Do not remove the protective film between the deflector plate and the casing until the hood has been placed in the housing unit.

- Installation of the cooker hood is carried out without the grease filter fitted in position. If the grease filter has already been fitted, then remove it as follows before installing the cooker hood (see “Cleaning and care”).

Downloaded from www.Manualslib.com manuals search engine

Level-1 Menu Settings

Summary of Level-1 Categories:

- **PERSONALITY**
- **TRAY SELECT**
- **DUPLEX PRINTING**
- **EDIT SIZE**
- **PAPER SIZE**
- **MEDIA TYPE**
- **PAPER SIZE CHECK**
- **COPIES**
- **FONTS & SYMBOLS**
- **PAGE LAYOUT1**
- **PAGE LAYOUT2**
- **HOST INTERFACE**

Level-1 Menu Categories (e.g., **PERSONALITY**), Items (e.g., EMULATION) and Selections (e.g., HP LaserJet 5, IBM PPR II XL, Epson FX) are summarized below: default Selections are in *italic* (e.g., *AUTO Emulation*).

PERSONALITY

EMULATION
- *AUTO Emulation*
- HP LaserJet 5
- IBM PPR III XL
- Epson FX
- Adobe® PostScript® (appears only if PostScript selection is installed)

Notes: Auto Emulation automatically switches between HP LaserJet 5, IBM PPR III XL and Epson FX emulations.

TRAY SELECT

MANUAL FEED
- *OFF*
- ON

Notes: Selects Manual Feed mode: paper is fed from the Manual Feeder regardless of the PAPER FEED setting. When the job is ready to print, MANUAL REQUEST will appear on the display, be sure to place paper on Manual Feeder, then press FORM FEED button to start printing.

PAPER FEED
- *TRAY 1*
- TRAY 2*
- TRAY 3*
- FRONT TRAY (Manual Feeder)
- MULTI FEEDER*

Notes: * Selection only appears if appropriate optional accessory is installed.

Select paper source.

AUTO TRAY SWITCH
- *OFF*
- ON

Notes: ON = When paper tray, printer automatically switches to the optional Paper Expansion Tray, if installed, then to the Manual Feeder, then to the optional Multi-Purpose feeder, if installed.

DUPLEX PRINTING (appears in OKIPAGE 20 menu only if Duplex Feeder is installed.)

DUPLEX
- ON
- *OFF*

Notes: Selects duplex printing (for OKIPAGE 20, optional Duplex Feeder must be installed).

DUPLEX PRINTING (continued)

BIND
- *LONG EDGE*
- SHORT EDGE

Notes: Select the orientation for duplex printing so that the front and back of printing is properly aligned for the selected orientation of the pages (Duplex Printing must be set to ON). Long Edge sets the orientation for portrait printing. Short Edge sets the orientation for landscape printing.

EDIT SIZE

CASSETTE SIZE
- LETTER
- EXECUTIVE
- LEGAL 14
- LEGAL13
- A4 SIZE
- A5 SIZE
- A6 SIZE
- B5 SIZE
- COM-9
- COM-10
- MONARCH
- DL ENVELOPE
- C5 ENVELOPE
- C4 ENVELOPE

Notes: *HP PCL6 mode*: Sets the paper size when the software does not. With the default Cassette Size selected, the paper size will be whatever is detected in the paper tray. If manual feed is being used, the paper size will be the one selected in the Level-1 menu (default is letter).

PostScript mode: Ignored.

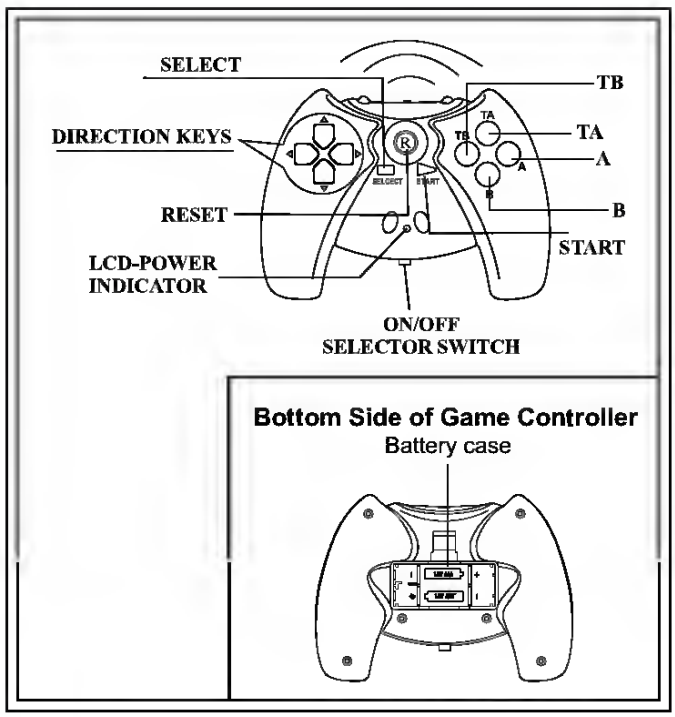
Downloaded from www.Manualslib.com manuals search engine

USING THE WIRELESS GAME CONTROLLER

The Game Controller transmits to the ADV49 with two infrared transmitters located on the front of the Game Controller.

The Game Controller must be pointed toward the unit for correct operation.

Press the source button on the remote control or the unit until "GAME" is displayed.

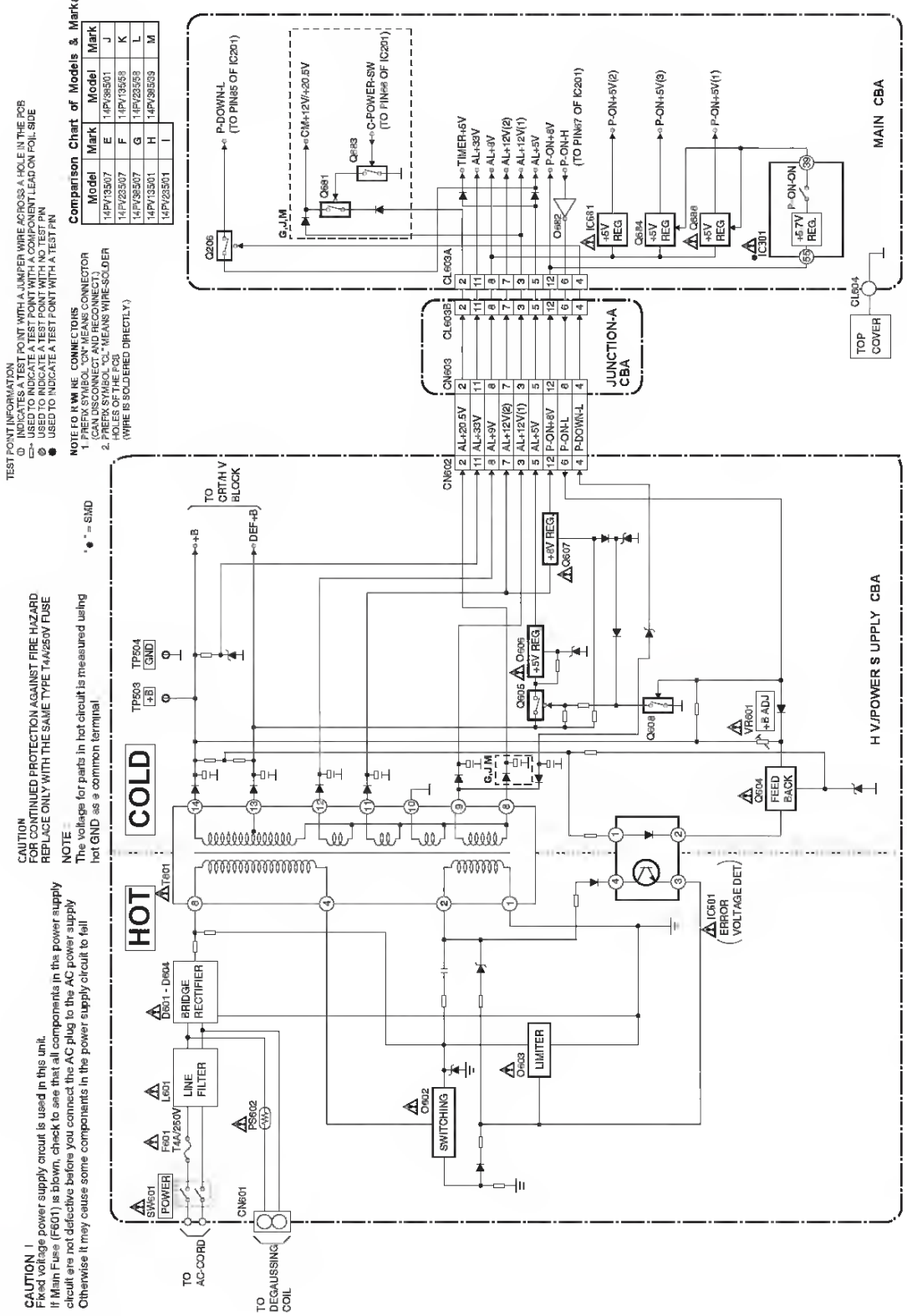


GAME CONTROLLER FUNCTIONAL DESCRIPTION

1. Install two AAA batteries in the Game Controller. Observe the correct polarity.
2. Use the ON/OFF selector switch to turn on the Game Controller. A list of ten games will be displayed.
3. Use the A button (page up) or B button (page down) to display the three pages of games (1-10, 11-20, 21-30). Then use the direction buttons to move the arrow to the desired game. Press Start to select the game.
4. Press Start to begin the game. Press Start again at any time to pause the game.
5. Press RESET to return to the game list.
6. Use the ON/OFF selector switch to turn off the Game Controller after use.

Downloaded from www.Manualslib.com manuals search engine

Power Supply Block Diagram



Downloaded from www.Manualslib.com manuals search engine

Voice call options

Icon	Description
	Change to Float Caller mode.
	Speakerphone.
	Mute a call.
	Access the keypad while a call is in progress.
	Place the call on hold.
	Tap to add a second call or record the call.

Saving a dialed number to contacts

You can save a number you have dialed to your contacts for future use.

1. From the *RECENTS* tab in your contacts, tap the number and then tap **DETAILS**.
2. Tap the menu icon > **Edit number before call** > **Add to contacts**.
3. Tap **Create new contact** and enter the information. **See Adding a contact on page 22**.

Downloaded from www.Manualslib.com manuals search engine

FX2 (Module Multi-Effet 2 : Effets de délai/réverbe)	
NOTE : Comme pour le module FX1, le **0** indique l'option la plus subtile et le **9** étant la moins subtile et lorsque appropriée, l'option **P** vous permet de contrôler l'effet avec une pédale d'expression externe facultative fixée à l'arrière du Coolfire	
h0→h9, hP	**Hall Reverb.** Correspond à la simulation de la réverbération d'une salle de concert
r0→r9, rP	**Room Reverb.** Correspond à la réverbération d'une pièce régulièr
A0→A9, AP	**Plate Reverb.** Une réverbe inspirée de la Classic Plate produite pai les vibrations de plaques de métal
u0→u9, uP	**Reverse Reverb (u).** Une réverbe inversée qui joue à l'envers et qu'on entend immédiatement avant le signal original au lieu d'après
d0→d9, dP	**Doubling.** Double le signal avec un léger délai
S0→S9, SP	**Stereo Delay.** Un délai standard en stéréo
G0→G9, GP	**Ping PonG Delay.** Créer un délai qui alterne entre la droite et la gauche en stéréo
t0→t9, tP	**Tape Delay.** Simule l'effet rétro tape delay
E0→E9, EP	**Echo.** L'effet écho classique
OF	**Off (Arrêt).** Désactive les effets pour le module

LEVEL (Niveau)	
1→30, Pd	**Niveau.** Indique le niveau de sortie du programme en marche 2 dB, où le gain unitaire est 25

La sauvegarde des programmes d'effet

Après avoir crée une configuration qui vous plaît, vous pouvez la sauvegarder pour la réutiliser. Pour sauvegarder vos modifications, appuyez sur le bouton des paramètres et tournez ensuite pour sélectionner un emplacement mémoire. Appuyez de nouveau sur le bouton des paramètres pour sauvegarder le programme.

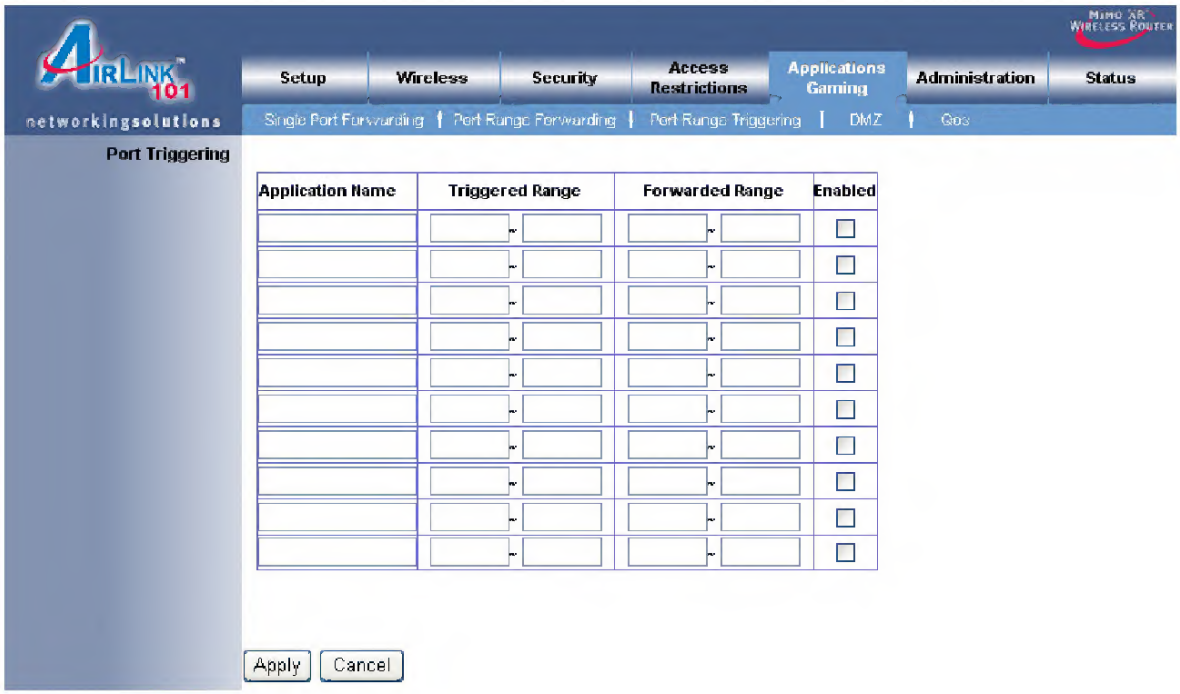
Copier des programmes d'effet d'un emplacement à un autre

Copier des programmes est facile. Vous n'avez qu'appeler le programme que vous désirez copier. Ensuite, appuyez sur le bouton des paramètres, tournez-le jusqu'à ce vous trouviez l'emplacement désiré et ré-appuyez sur le bouton des paramètres pour sauvegarder le programme dans son nouvel emplacement.

Downloaded from www.Manualslib.com manuals search engine

6.5.3 Port Range Triggering

Port triggering allows the router to keep track of outgoing data for specific port numbers. The router remembers which computer sends out what data, so when the requested data returns through the router, the data is sent back to the proper computer by way of IP address and port mapping rules.



Click **Apply** to save the setting.

Downloaded from www.Manualslib.com manuals search engine

2.7 Uninstalling the AcerISDN P10

The setup information for the AcerISDN P10 is saved by Windows. If you decide to permanently remove the AcerISDN P10 from your system, you must run the uninstallation program from the AcerISDN P10 program group. To remove the driver and utility Programs of the AcerISDN P10 from your system, please follow these steps.

1. Open the "Programs" folder on the "Start" menu and click the "AcerISDN P10" item.
2. Click the "Uninstall DRV & UTL" item. The uninstallation program will run.

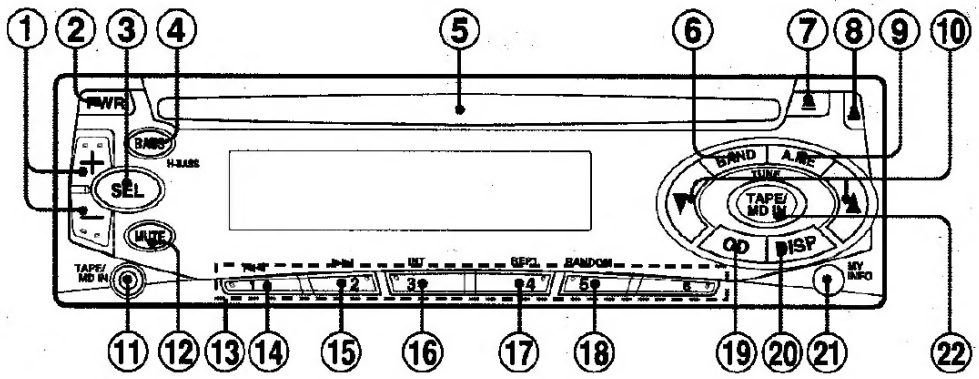
FIGURE 2-20: THE UNINSTALLATION PROGRAM

3. Check the items that you want to completely remove from the system and press "OK".

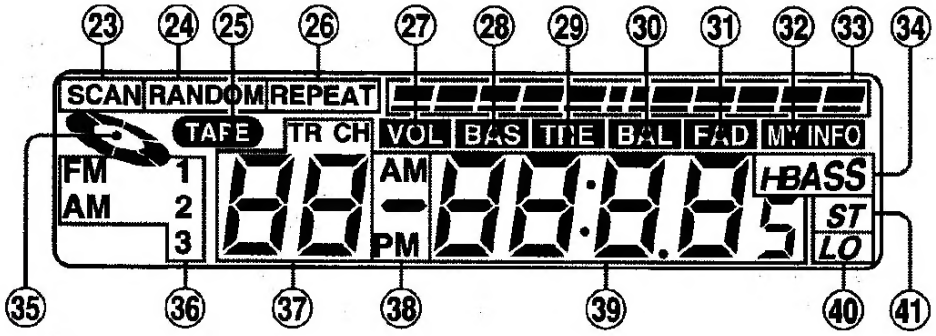
This concludes Chapter 2. Chapter 3 covers troubleshooting.

Downloaded from www.Manualslib.com manuals search engine

PANNEAU FRONTAL



Fenêtre d'affichage



① Touche +/— (contrôle audio)
② Touche PWR (mise sous/hors tension)
③ Touche SEL (sélection)
④ Touche H-BASS
⑤ Logement du disque
⑥ Touche BAND
⑦ Touche ⏏ (éjection)
⑧ Touche ⇫ (libération)
⑨ Touche A.ME (mémoire auto/balayage de préréglage)
⑩ Touches TUNE ▼/▲
⑪ Prise TAPE/MD IN (dia. 3,5 mm)
⑫ Touche MUTE
⑬ Touches de préréglage de station 1 – 6
⑭ Touche ⏮ (saut en arrière)
⑮ Touche ⏭ (saut en avant)
⑯ Touche INT (intro)
⑰ Touche REP1 (répétition 1)
⑱ Touche RANDOM
⑲ Touche CD (lecture/pause de CD)
⑳ Touche DISP (affichage)
㉑ Touche MY INFO (mes informations)
㉒ Touche TAPE/MD IN

㉓ Indicateur SCAN
㉔ Indicateur RANDOM
㉕ Indicateur TAPE (bande)
㉖ Indicateur REPEAT (répétition)
㉗ Indicateur VOL (volume)
㉘ Indicateur BAS (graves)
㉙ Indicateur TRE (aiguës)
㉚ Indicateur BAL (balance)
㉛ Indicateur FAD (fader)
㉜ Indicateur MY INFO (mes informations)
㉝ Indications de contrôle audio
㉞ Indicateur H BASS
㉟ Indicateur CD
㊱ Indicateur de bande
㊲ Indication de numéro de piste/préréglage
㊳ Indicateur AM/PM
㊴ Section d'affichage principale
㊵ Indicateur LO (local)
㊶ Indicateur ST (stéréo)

Downloaded from www.Manualslib.com manuals search engine

AUDIOVOX
ELECTRONICS CORP.

Register Online at:
WWW.AUDIOVOX.COM

Click on Product Registration
and Fill Out the Brief Questionnaire

Downloaded from www.Manualslib.com manuals search engine